DAFTAR PUSTAKA

Ahammad, R. (2011). Constraints of pro-poor climate change adaptation in chittagong city. Environment and Urbanization, 23(2), 503–515. https://doi.org/10.1177/0956247811414633

Ahmed, I., & Guyton, S. T. (2024). The shelter recovery trajectory of typhoon Yolanda survivors: A critical synthesis review. Progress in Disaster Science, 24. https://doi.org/10.1016/j.pdisas.2024.100378

Almaden, C. R. C., & Navarro, K. D. (2016). The social cost of upgrading informal settlements in Butuan city, Philippines. Journal of Urban Regeneration and Renewal, 9(3), 295–310. https://doi.org/10.69554/hrtw3493

Ayson, D. (2018). Community mapping and data gathering for city planning in the Philippines. Environment and Urbanization, 30(2), 501–518. https://doi.org/10.1177/0956247818767338

Beall, J., Crankshaw, O., & Parnell, S. (2000). Local government, poverty reduction and inequality in Johannesburg. Environment and Urbanization, 12(1), 107–122. https://doi.org/10.1177/095624780001200108

Brown, A. (2024). Refugee Protection and Food Security in Kampala, Uganda. African Human Mobility Review, 10(3), 131–154. https://doi.org/10.14426/ahmr.v10i3.2428

Chereni, S., Sliuzas, R. V, Flacke, J., & Maarseveen, M. V. (2020). The influence of governance rearrangements on flood risk management in Kampala, Uganda. Environmental Policy and Governance, 30(3), 151–163. https://doi.org/10.1002/eet.1881

Chitekwe-Biti, B. (2009). Struggles for urban land by the Zimbabwe Homeless People's Federation. Environment and Urbanization, 21(2), 347–366. https://doi.org/10.1177/0956247809343764

Chitimira, H., & Magau, P. T. (2021). A legal analysis of the use of innovative technology in the promotion of financial inclusion for low-income earners in South Africa. Potchefstroom Electronic Law Journal, 24. https://doi.org/10.17159/1727-3781/2021/V24I0A10740

Chumo, I., Kabaria, C., Shankland, A., & Mberu, B. (2023). Unmet Needs and Resilience: The Case of Vulnerable and Marginalized Populations in Nairobi's Informal Settlements. Sustainability (Switzerland), 15(1). https://doi.org/10.3390/su15010037

Cipolla, C., Melo, P., & Manzini, E. (2016). Collaborative services in informal settlements: Social innovation in a Pacified Favela in Rio de Janeiro. In New Frontiers in Social Innovation Research (pp. 128–142). Palgrave Macmillan. https://doi.org/10.1057/9781137506801_7

El-Batran, M., & Arandel, C. (1998). A shelter of their own: Informal settlement expansion in Greater Cairo and government responses. Environment and Urbanization, 10(1), 217–231. https://doi.org/10.1630/095624798101284392

Ezebilo, E. E., & Savadogo, P. (2021). Preferences for infrastructure and determinants of decision to live in a makeshift house in informal settlements. Economies, 9(4). https://doi.org/10.3390/economies9040183

Fraser, J., Oakley, D., & Bazuin, J. (2012). Public ownership and private profit in housing. Cambridge Journal of Regions, Economy and Society, 5(3), 397–412. https://doi.org/10.1093/cjres/rsr036

Gil, D., Domínguez, P., Undurraga, E. A., & Valenzuela, E. (2021). Employment Loss in Informal Settlements during the Covid-19 Pandemic: Evidence from Chile. Journal of Urban Health, 98(5), 622–634. https://doi.org/10.1007/s11524-021-00575-6

Habibi, K., Arefi, M., Doostvandi, M., & Ashouri, K. (2022). Reproduction of urban informality in Iran: Its key factors, tools and challenges. Journal of Urban Management, 11(3), 381–391. https://doi.org/10.1016/j.jum.2022.05.007

Hardoy, J., Motta, J. M., Kozak, D., Almansi, F., Reverter, T., & Costello, M. (2022). Exploring the links between the use of NbS, mindshifts and transformative urban coalitions to promote climate resilience within an ongoing reurbanization process. The case of Villa 20, Buenos Aires. Frontiers in Sustainable Cities, 4. https://doi.org/10.3389/frsc.2022.962168

Ibrahim, M. R., Titheridge, H., Cheng, T., & Haworth, J. (2019). predictSLUMS: A new model for identifying and predicting informal settlements and slums in cities from

street intersections using machine learning. Computers, Environment and Urban Systems, 76, 31–56. https://doi.org/10.1016/j.compenvurbsys.2019.03.005

Jacobsen, K., Hollander, J. B., Sternlieb, S. R., Yimere, A., Naegele, A. C., & Schwalm, C. (2024). Urban policy responses to climate hazards in Addis Ababa, Ethiopia. City and Environment Interactions, 24. https://doi.org/10.1016/j.cacint.2024.100162

Johnson, C., Osuteye, E., Ndezi, T., & Makoba, F. (2022). Co-producing knowledge to address disaster risks in informal settlements in Dar es Salaam, Tanzania: pathways toward urban equality? Environment and Urbanization, 34(2), 349–371. https://doi.org/10.1177/09562478221112256

Jones, P. (2017). Formalizing the informal: Understanding the position of informal settlements and slums in sustainable urbanization policies and strategies in Bandung, Indonesia. Sustainability (Switzerland), 9(8). https://doi.org/10.3390/su9081436

Kebede, N., Tolossa, D., & Tefera, T. (2022). Adoption of improved cook stoves by households in informal settlements of Woreda 12, Yeka subcity, Addis Ababa. Energy, Sustainability and Society, 12(1). https://doi.org/10.1186/s13705-022-00370-4

Kovacic, Z., Musango, J. K., Buyana, K., Ambole, A., Smit, S., Mwau, B., Ogot, M., Lwasa, S., & Brent, A. (2021). Building capacity towards what? Proposing a framework for the analysis of energy transition governance in the context of urban informality in Sub-Saharan Africa. Local Environment, 26(3), 364–378. https://doi.org/10.1080/13549839.2020.1849075

Le Roux, A., & Augustijn, P. W. M. (2017). Quantifying the spatial implications of future land use policies in South Africa. South African Geographical Journal, 99(1), 29–51. https://doi.org/10.1080/03736245.2015.1117014

Matarira, D., Mutanga, O., Naidu, M., Mushore, T. D., & Vizzari, M. (2023). Characterizing Informal Settlement Dynamics Using Google Earth Engine and Intensity Analysis in Durban Metropolitan Area, South Africa: Linking Pattern to Process. Sustainability (Switzerland), 15(3). https://doi.org/10.3390/su15032724

Monyai, P. B., Chivanga, S. Y., Monyai, T., & Ndlovu, S. (2022). THE ROLE OF

COMMUNITIES IN INNOVATIVE WATER MANAGEMENT: SUSTAINABILITY GOVERNANCE IN THE EMERGING COUNTRY. Journal of Governance and Regulation, 11(4), 123–135. https://doi.org/10.22495/jgrv11i4art12

Muzondi, L. (2014). Urban development planning for sustainability: Urbanization and informal settlements in a democratic South Africa. Mediterranean Journal of Social Sciences, 5(14), 641–648. https://doi.org/10.5901/mjss.2014.v5n14p641

Rochell, K., Bulkeley, H., & Runhaar, H. (2024). Nature for resilience reconfigured: global-to-local translation of frames in Africa. Buildings and Cities, 5(1), 1–15. https://doi.org/10.5334/bc.379

Saharan, T., Pfeffer, K., Baud, I., & Scott, D. (2022). Comparing governance and bargaining of livelihoods in informal settlements in Chennai and eThekwini. Cities, 125. https://doi.org/10.1016/j.cities.2019.02.017

Sakil, A. H. (2018). ICT, youth and urban governance in developing countries: Bangladesh perspective. International Journal of Adolescence and Youth, 23(2), 219–234. https://doi.org/10.1080/02673843.2017.1330697

Sambo, W. (2016). Factors affecting youth entrepreneurship development in Kibera district, Kenya. Problems and Perspectives in Management, 14(3), 154–161. https://doi.org/10.21511/ppm.14(3-1).2016.02

Shah, N. (2014). Squatting on government land. Journal of Regional Science, 54(1), 114–136. https://doi.org/10.1111/jors.12052

Shaw, A., & Saharan, T. (2019). Urban development-induced displacement and quality of life in Kolkata. Environment and Urbanization, 31(2), 597–614. https://doi.org/10.1177/0956247818816891

Snyder, R. E., Jaimes, G., Riley, L. W., Faerstein, E., & Corburn, J. (2014). A comparison of social and spatial determinants of health between formal and informal settlements in a large metropolitan setting in Brazil. Journal of Urban Health, 91(3), 432–445. https://doi.org/10.1007/s11524-013-9848-1

Soares, S. R., & Moraes, S. T. (2019). Mismatches in the urbanization process of informal settlements in Morro da Cruz - Florianopolis, SC. Urbe, 11. https://doi.org/10.1590/2175-3369.011.e20170199

Stacey, P. (2019). “You can have it for god”: Mosque building and the production of informal citizenship and property in urban Africa. Built Environment, 44(4), 461–476. https://doi.org/10.2148/benv.44.4.461

Subbaraman, R., O’brien, J., Shitole, T., Shitole, S., Sawant, K., Bloom, D. E., & Patil-Deshmukh, A. (2012). Off the map: The health and social implications of being a non-notified slum in India. Environment and Urbanization, 24(2), 643–663. https://doi.org/10.1177/0956247812456356

Venerandi, A., Iovene, M., & Fusco, G. (2021). Exploring the similarities between informal and medieval settlements: A methodology and an application. Cities, 115. https://doi.org/10.1016/j.cities.2021.103211

Wijesinghe, A., & Thorn, J. P. R. (2021). Governance of urban green infrastructure in informal settlements of windhoek, Namibia. Sustainability (Switzerland), 13(16). https://doi.org/10.3390/su13168937

Woolley, K. E., Bartington, S. E., Pope, F. D., Greenfield, S. M., Jowett, S., Muhizi, A., Mugabe, C., Ahishakiye, O., Thomas, G. N., & Kabera, T. (2022). Domestic fuel affordability and accessibility in urban Rwanda; policy lessons in a time of crisis? Energy for Sustainable Development, 71, 368–377. https://doi.org/10.1016/j.esd.2022.10.008